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(FILE 'HOME' ENTERED AT 13:22:09 ON 13 AUG 2004)

FILE 'STNGUIDE' ENTERED AT 13:22:21 ON 13 AUG 2004

FILE 'HOME' ENTERED AT 13:22:25 ON 13 AUG 2004

FILE 'MEDLINE, BIOSIS, USPATFULL, EMBASE, CAPLUS' ENTERED AT
13:22:47 ON

13 AUG 2004

L1 204328 S TRANSCRIPTION()FACTOR
L2 3680 S CCR3
L3 218 S L1 AND L2
L4 202 S L3 AND INHIBIT?
L5 187 S L3 AND INHIBIT? (S) EXPRESSION
L6 153 S L5 (S) EXON
L7 153 DUP REM L6 (0 DUPLICATES REMOVED)
L8 49 S L6 AND PY<=2002
L9 3680 S L2
L10 11 S TRANSCRIPTION()FACTOR (S) CCR3

=> logoff hold

COST IN U.S. DOLLARS	ENTRY	SINCE FILE SESSION	TOTAL
FULL ESTIMATED COST		63.84	64.32

SESSION WILL BE HELD FOR 60 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 13:34:52 ON 13 AUG 2004

L Number	Hits	Search Text	DB	Time stamp
-	13	rothenberg ADJ Mark	USPAT; US-PGPUB; DERWENT	2004/08/13 13:35
-	4	zimmermann ADJ nives	USPAT; US-PGPUB; DERWENT	2004/07/23 11:35
-	35864	((514/44) or (536/24.5) or (536/24.1) or (530/350) or (530/351) or (424/85.1) or (514/2) or (514/3) or (514/4) or (514/5) or (514/6) or (514/7) or (514/8) or (514/9) or (514/10) or (514/11) or (514/12)).CCLS.	USPAT; US-PGPUB; DERWENT	2004/07/23 11:51
-	7421	regulatory ADJ element	USPAT; US-PGPUB; DERWENT	2004/07/23 11:53
-	632168	(regulatory ADJ element) and transcription factor	USPAT; US-PGPUB; DERWENT	2004/07/23 11:53
-	2792	(regulatory ADJ element) and transcription ADJ factor	USPAT; US-PGPUB; DERWENT	2004/07/23 13:17
-	1525	((regulatory ADJ element) and transcription ADJ factor) and exon	USPAT; US-PGPUB; DERWENT	2004/07/23 11:53
-	2	((regulatory ADJ element) and transcription ADJ factor) and exon) and (inhibit? WITH exon)	USPAT; US-PGPUB; DERWENT	2004/07/23 11:55
-	1092	((regulatory ADJ element) and transcription ADJ factor) and exon) and inhibit?	USPAT; US-PGPUB; DERWENT	2004/07/23 11:56
-	2385	((514/44) or (536/24.5) or (536/24.1) or (530/350) or (530/351) or (424/85.1) or (514/2) or (514/3) or (514/4) or (514/5) or (514/6) or (514/7) or (514/8) or (514/9) or (514/10) or (514/11) or (514/12)).CCLS.) and regulatory ADJ element	USPAT; US-PGPUB; DERWENT	2004/07/23 11:57
-	19	((514/44) or (536/24.5) or (536/24.1) or (530/350) or (530/351) or (424/85.1) or (514/2) or (514/3) or (514/4) or (514/5) or (514/6) or (514/7) or (514/8) or (514/9) or (514/10) or (514/11) or (514/12)).CCLS.) and regulatory ADJ element) and untranslated ADJ exon	USPAT; US-PGPUB; DERWENT	2004/07/23 11:57
-	12965	transcription ADJ factor	USPAT; US-PGPUB; DERWENT	2004/07/23 13:18
-	1157	(transcription ADJ factor) WITH bind?	USPAT; US-PGPUB; DERWENT	2004/07/23 13:18
-	0	((transcription ADJ factor) WITH bind?) WITH exon	USPAT; US-PGPUB; DERWENT	2004/07/23 13:18
-	61	transcription WITH factor WITH exon	USPAT; US-PGPUB; DERWENT	2004/07/23 13:42
-	1053	treat? AND ((regulatory ADJ element) or (transcription? ADJ factor))	USPAT; US-PGPUB; DERWENT	2004/07/23 13:45
-	492	(treat? AND ((regulatory ADJ element) or (transcription? ADJ factor))) and exon	USPAT; US-PGPUB; DERWENT	2004/07/23 13:44
-	1	(treat? AND ((regulatory ADJ element) or (transcription? ADJ factor))) and untranslated ADJ exon	USPAT; US-PGPUB; DERWENT	2004/07/23 13:44
-	6563	human AND ((regulatory ADJ element) or (transcription? ADJ factor))	USPAT; US-PGPUB; DERWENT	2004/07/23 13:45
-	28	(human AND ((regulatory ADJ element) or (transcription? ADJ factor))) and untranslated ADJ exon	USPAT; US-PGPUB; DERWENT	2004/07/23 14:29
-	106	untranslated ADJ exon	USPAT; US-PGPUB; DERWENT	2004/07/26 10:56

-	0	(untranslated ADJ exon) WITH bind?	USPAT; US-PGPUB; DERWENT	2004/07/23 14:30
-	6	(untranslated ADJ exon) WITH antisense	USPAT; US-PGPUB; DERWENT	2004/07/23 14:30
-	14	untranslated ADJ exon WITH transcription	USPAT; US-PGPUB; DERWENT	2004/07/26 11:50
-	6	untranslated ADJ exon WITH antisense	USPAT; US-PGPUB; DERWENT	2004/07/26 12:31
-	10	GATA WITH antisense	USPAT; US-PGPUB; DERWENT	2004/07/26 12:57
-	762477	inhibits transcription factor	USPAT; US-PGPUB; DERWENT	2004/07/26 12:58
-	37	inhibits ADJ transcription ADJ factor	USPAT; US-PGPUB; DERWENT	2004/07/26 13:00
-	12966	transcription ADJ factor	USPAT; US-PGPUB; DERWENT	2004/07/26 13:00
-	711	((transcription ADJ factor) and (GATA or CEBP or AML-1a))	USPAT; US-PGPUB; DERWENT	2004/07/26 13:04
-	384	((transcription ADJ factor) and (GATA or CEBP or AML-1a)) and inhibit?	USPAT; US-PGPUB; DERWENT	2004/07/26 13:02
-	381	((transcription ADJ factor) and (GATA or CEBP or AML-1a)) and inhibit?) and human	USPAT; US-PGPUB; DERWENT	2004/07/26 13:02
-	711	((transcription ADJ factor) and (GATA or CEBP or AML-1a))	USPAT; US-PGPUB; DERWENT	2004/07/26 13:04
-	12966	transcription ADJ factor	USPAT; US-PGPUB; DERWENT	2004/07/26 13:04
-	4	((transcription ADJ factor) and (GATA or CEBP or AML-1a)) WITH inhibit	USPAT; US-PGPUB; DERWENT	2004/07/26 13:04
-	2	("6403782").PN.	USPAT; US-PGPUB; DERWENT	2004/07/30 08:25
-	2	("9534843").PN.	USPAT; US-PGPUB; DERWENT	2004/08/11 16:45
-	1	hanrahan ADJ catherine	USPAT; US-PGPUB; DERWENT	2004/08/13 13:36
-	3	transcription ADJ factor WITH CCR3	USPAT; US-PGPUB; DERWENT	2004/08/13 13:52
-	74	eotaxin ADJ receptor	USPAT; US-PGPUB; DERWENT	2004/08/13 13:40
-	7	(eotaxin ADJ receptor) WITH inhibit?	USPAT; US-PGPUB; DERWENT	2004/08/13 13:40
-	1	transcription ADJ factor WITH CCR-3	USPAT; US-PGPUB; DERWENT	2004/08/13 13:52
-	832	CCR3 or CCR-3 WITH expression	USPAT; US-PGPUB; DERWENT	2004/08/13 13:53

-	830	CCR3 or CCR-3 WITH expression WITH transcription	USPAT; US-PGPUB; DERWENT	2004/08/13 13:53
-	830	CCR3 or CCR-3 WITH expression WITH transcription WITH inhibit?	USPAT; US-PGPUB; DERWENT	2004/08/13 13:55
-	971	CCR3 or CCR-3	USPAT; US-PGPUB; DERWENT	2004/08/13 13:55
-	320	(CCR3 or CCR-3) SAME human	USPAT; US-PGPUB; DERWENT	2004/08/13 13:58
-	1	(CCR3 or CCR-3) SAME human SAME inhibit? SAME transcription SAME expression	USPAT; US-PGPUB; DERWENT	2004/08/13 14:00
-	16	(CCR3 or CCR-3) SAME gene ADJ expression	USPAT; US-PGPUB; DERWENT	2004/08/13 14:04
-	1	(CCR3 or CCR-3) SAME inhibit? SAME gene ADJ expression	USPAT; US-PGPUB; DERWENT	2004/08/13 14:05